
**PREVENTIVE MEDICINE AND
OCCUPATIONAL HEALTH
TRAINING COURSES
FY2003**



A catalog of courses offered in the Pacific by:
NDVECC, Bangor, Washington
NEPMU5, San Diego, California
NEPMU6, Pearl Harbor, Hawaii



DEPARTMENT OF THE NAVY

NAW DISEASE VECTOR ECOLOGY AND CONTROL CENTER BANGOR
2850 THRESHER AVENUE
SILVERDALE, WASHINGTON 98315

1500
Ser 00/153
23 Aug 02

From: Officer in Charge, Navy Disease Vector Ecology and
Control Center, Bangor

To: All Hands

Subj: FY03 PREVENTIVE MEDICINE AND OCCUPATIONAL HEALTH
CATALOG FOR THE PACIFIC REGION

1. This catalog is updated and published annually on a rotational basis between the Navy Disease Vector Ecology and Control Center, Bangor, WA, the Navy Environmental and Preventive Medicine Unit No. 5, NEPMU-5, San Diego, CA, and the Navy Environmental and Preventive Medicine Unit No. 6 (NEPMU-6), Pearl Harbor, HI, to provide opportunities to broaden knowledge and maintain certification for personnel of the fleet, Fleet Marine Force, and shore activities in the Pacific operating area.

2. The courses are targeted to a variety of personnel. Preventive Medicine Technicians; Food Service Supervisors and Managers; Water Kings; Medical Department Representatives; and Medical Officers will find many of the classes beneficial. Occupational Health courses are geared toward Safety Petty Officers, personnel responsible for monitoring potential environmental hazards, and Medical Department Representatives. The Integrated Pest Management and Disease Vector Control courses are directed at personnel requiring DOD and BUMED certification.

3. Each of us is committed to assist you in maintaining readiness through training, consultation, and technical expertise. We encourage your attendance and feedback.

A handwritten signature in black ink, appearing to read "J. A. Corneil", is positioned above the printed name.

J. A. CORNEIL

ACKNOWLEDGMENTS

The assistance of the following individuals in compiling the information for this edition of the annual catalog of courses is greatly appreciated:

**Navy Disease Vector Ecology and Control Center, Bangor,
Washington:**

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HM2 (FMF) James Weaverling

**Navy Environmental and Preventive Medicine Unit 6, Pearl
Harbor, Hawaii:**

Mr. Bart Landis

General Information

How to Use this Catalog: General information includes course prerequisites and descriptions, certifications, Continuing Education Units (CEUs) for Independent Duty Corpsmen (IDCs), student population, convening dates and times at each activity. Additionally, the Catalog of Navy Training Courses (CANTRAC) can be accessed via <http://www.cnet.navy.mil>. Schedule changes may be announced by Naval Message.

TO REQUEST QUOTAS: Reserve quotas from the respective activity via contact information below. Forward the following information: Course desired, course date, branch of service, rate/rank, full name, unit/command, mailing address, phone number, fax number, and e-mail address.

Officer in Charge
Navy Disease Vector Ecology and Control Center
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DSN Fax: (315) 473-2754

Message PLAD: NAVENPVNTMEDU SIX PEARL HARBOR HI
E-mail: training@nepmu6.med.navy.mil
Web Site: <http://nepmu6.med.navy.mil> (Note: there is no "www" in this address)

Online registration: <http://nepmu6.med.navy.mil/calendar>

TO CANCEL A QUOTA: If students are unable to fill a requested quota, please notify the training activity as soon as possible.

UNIFORM: Uniform of the day is required for all military personnel. Course description will advise of special clothing needs. Appropriate attire is required for civilians.

ORDERS: TAD orders are not required for personnel to attend classes. The parent command should retain service, health and pay records. If messing/berthing is desired, parent commands are recommended to issue orders as follows:

NEPMU5: Report to Officer in Charge at above address. During working hours, student will report to NEPMU5 in the uniform of the day. After working hours and on weekends, leave a message on the Unit's voice mail, above. Report the following working day prior to 0700 to Officer in Charge.

NEPMU6: Direct student to report to Officer in Charge at above address.

NDVECC: Report to Officer in Charge at above address. During working hours, student will report directly to NDVECC in the uniform of the day. After working hours and on weekends, leave a message on the Center's voice mail, listed above. Report the following working day prior to 0700 to Officer in Charge.

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CANTRAC COURSES

<u>CIN</u>	<u>COURSE TITLE</u>
B-322-0003	Medical Management of Chemical, Biological, Radiological and Environmental Casualty Course (CBRE): Casualty Care Awareness
Reference:	None
Prerequisites:	None
Course type:	F1: Functional Training (Enlisted).
Certifications:	None
CEUs:	8.0 Continuing Education Units (CEUs) for Independent Duty Corpsmen (IDCs) (BUMED Control No. 53/02-9020).
Max. Class Size:	25 Students
Description:	This one-day course explains CBRE threats; to include the response mechanism in which medical personnel will be performing, the level of threat, broad classifications of threats, and types of threat agents.
Availability:	<div style="display: flex; justify-content: space-between;"> <div style="width: 45%;"> <u>NEPMU5, San Diego (SD; 0730-1600)</u> Upon Request </div> <div style="width: 45%;"> <u>NEPMU6, Pearl Harbor (PH; 0730-1630)</u> 10Oct02. Also to be taught at Yokosuka, Okinawa & Guam in Nov02. Tentatively scheduled for Mar03 at Pearl Harbor. For schedule updates, check website at http://nepmu6.med.navy.mil/calendar.htm or contact: cbre@nepmu6.med.navy.mil for more information. </div> </div>

<u>CIN</u>	<u>COURSE TITLE</u>
B-322-1050	Medical Entomology and Pest Management Technology (Reserve)
Reference:	DoDINST 4150.7, DoD 4150.7-P
Prerequisites:	None
Course type:	F1: Functional Training (Enlisted). Reserve personnel (including Officers) on active duty for 14 days training.
Certifications:	None, except for PMTs under special circumstances.
CEUs:	12.0 CEUs for IDCs (BUMED Ctr. No. 53/02-9034)
Max. Class Size:	25 Students
Description:	This two-week course is designed to acquaint reserve personnel with the biology and control of medically important arthropods and with the epidemiology of diseases arthropods transmit. This survey course does NOT lead to certification, but satisfies all prerequisites required to attend Operational Entomology Training (B-322-1077). However, upon approval from NDVECC, this course allows Preventive Medicine Technicians whose certifications have elapsed to be initially certified as DOD Pesticide Applicators in Category 8 - Public Health.
Availability:	<u>NDVECC, Bangor</u> 16-27Jun03

<u>CIN</u>	<u>COURSE TITLE</u>
B-322-1070	Core: Pest Management Technology Basic
Reference:	DoDINST 4150.7, DoD 4150.7-P
Prerequisites:	Successful completion of the US Navy's "Basic Pest Control Technology" (NTTC 151) or the US Air Force's "Pest Management Specialist" (CDC 56650) correspondence courses.
Course type:	F1: Functional Training (Enlisted). Includes Reservists, Seabees, and personnel of the Federal Aviation Administration, Department of the Interior, National Park Service, and Department of Defense.
Certifications:	None. However, candidates must successfully complete this course before proceeding with CIN: B-322-1071, B-322-1072 or other DoD Pesticide Applicator Category certification courses.
CEUs:	None
Max. Class Size:	25 Students
Description:	This eight-day course provides core instruction for DoD certification for the Pesticide Applicators series (see B-322-1071 and B322-1072). It is designed for military and civilian personnel engaged in pest control operation at military activities. It covers pesticide laws, regulations, toxicology, safety and use and maintenance of equipment. Work uniforms are recommended for field equipment sessions.
Availability:	<u>NDVECC, Bangor.</u> 08Sep - 15Sep03

<u>CIN</u>	<u>COURSE TITLE</u>
B-322-1071	Pest Management - Plant Pest and Vegetation Management
Reference:	DoDINST 4150.7, DoD 4150.7-P
Prerequisites:	Successful completion of Core: Basic Pest Management Technology (B-322-1070).
Course type:	F1: Functional Training (Enlisted). Includes Reservists, Seabees, and personnel of the Federal Aviation Administration, Department of the Interior, National Park Service and Department of Defense.
Certifications:	Certified DoD Pesticide Applicator (in the categories listed below), valid for 3 years.
CEUs:	None
Max. Class Size:	25 Students
Description:	When taken in conjunction with the Core course, this four-day course provides "DoD Pesticide Applicator" certification training in Category 3, Ornamental and Turf, Category 5, Aquatic, and Category 6, Right-of-Way.
Availability:	<u>NDVECC, Bangor.</u> 16Sep - 19Sep03

CIN	COURSE TITLE
B-322-1072	Pest Management - Arthropod and Vertebrate Pest Management
Reference:	DoDINST 4150.7, DoD 4150.7-P
Prerequisites:	Successful completion of Core: Basic Pest Management Technology (B-322-1070).
Course type:	F1: Functional Training (Enlisted). Includes Reservists, Seabees, and personnel of the Federal Aviation Administration, Department of the Interior, National Park Service and Department of Defense.
Certifications:	Certified DoD Pesticide Applicator (in the categories listed below), valid for 3 years.
CEUs:	None
Max. Class Size:	25 Students
Description:	When taken in conjunction with the Core course, this seven-day course provides Pesticide Application Certification in the categories of Public Health and Institutional, Structural and Health Related Pest Control.
Availability:	<u>NDVECC, Bangor.</u> 22Sep - 01Oct03

CIN	COURSE TITLE
B-322-1074	Pest Management - DOD Pest Management Recertification
Reference:	DoDINST 4150.7, DoD 4150.7-P, BUMEDINST 6250.12 series
Prerequisites:	Previous DoD Pesticide Applicator Certification in Category 8, Public Health.
Course type:	F1: Functional Training (Enlisted). Preventive Medicine Technicians (PMTs).
Certifications:	Recertification as DoD Pesticide Applicator
CEUs:	None
Max. Class Size:	25 Students
Description:	This four-day course is designed to re-certify PMTs as DoD Pesticide Applicators in Public Health. PMTs must be re-certified every three years. The curriculum includes refresher information and updates on current federal regulations; vector identification, survey and control, including chemical and non-chemical methods; and hands-on pesticide dispersal equipment training. Recertification in Category 8 can also be attained through the Operational Entomology Course (B-322-1077).
Availability:	<u>NDVECC, Bangor (0700-1600)</u> 22Oct - 24Oct02 04Feb - 06Feb03 <u>08May - 10May03*</u> *NEHC Conference, San Diego, sponsored by NDVECC, Bangor; co-instructed with NDVECC, JAX.

CIN	COURSE TITLE		
B-322-1075	Pest Management - Shipboard Pest Management		
Reference:	OPNAVINST 6250.4 series, BUMEDINST 6250.15		
Prerequisites:	None		
Course type:	F1: Functional Training (Enlisted). Includes Senior Enlisted MDRs, and other HMs. Supply and Food Service Officers, Senior MSs, Watch Captains, MAAs and other personnel responsible for food handling and storage are encouraged to attend the one-day classroom sessions.		
Certifications:	Medical Department personnel who successfully complete both the classroom and shipboard training portions of the course will be issued a Shipboard Pest Control Certificate (NAVMED 6250/1), which will qualify them to conduct shipboard pest control operations. Supply and Food Service personnel cannot be certified to apply pesticides, but will receive a certificate of course completion.		
CEUs:	12.0 CEUs for IDCs (BUMED Ctr. No. 53/02-9042).		
Max. Class Size:	25 Students		
Description:	This one-day classroom and one-half day field course fulfill annual requirements for shipboard pest control certification. Training includes proper survey and control of shipboard pests, application and use of personal protective equipment. Follow-on hands-on shipboard field training with emphasis on correct and safe use of pesticides and related equipment is required before certification can be granted.		
Availability:	NDVECC, Bangor (0700-1700)	NEPMU5, SD (0730-1600)	NEPMU6, PH (0745-1600)
	09Oct02	15Oct02	4 th Wed & Thu of each month from
	17Oct02*	10Dec02	0800-1600, except Nov 02 (3 rd Wed &
	11Dec02	11Feb03	Thu, 0800-1600) and not taught in
	12Feb03	08Apr03	Dec 02 and May 03. See
	12Mar03	10Jun03	http://nepmu6.med.navy.mil/calendar.
	11Jun03	12Aug03	htm for calendar schedule. No quota
	27Aug03		required for this class, course
	*Ingleside, TX		showtime and sign-in is at 0745 on
			Wednesday.
			For "Upon Request" class, contact
			ento@nepmu6.med.navy.mil
			Tentatively scheduled for early Mar
			03 and early Aug 03 at ATG WestPac,
			Yokosuka, JA. Contact
			god@atgwp.navy.mil or DSN 243-6127
			for more information.

CIN	COURSE TITLE
B-322-1077	Pest Management - Operational Entomology Training
Reference:	BUMEDINST 5450.157, OPNAVINST 6250.4 series
Prerequisites:	Personnel who have completed Reserve Course (B-322-1050) or whose mobilization billets are related to preventive medicine.
Course type:	F1: Functional Training (Enlisted). Includes PMTs, Entomologists, Epidemiologists, Environmental Health Officers and Reservists.
Certifications:	Recertification for DoD Pesticide Applicators in Category 8, Public Health Pest Control.
CEUs:	12.0 CEUs for IDCs (BUMED Ctr. No. 53/02-9037)
Max. Class Size:	25 Students
Description:	This two-week advanced preventive medicine course in applied vector-borne disease control in disaster relief, combat, and other contingency operations. It covers contingency planning and problem solving, vector-borne disease profiles, emergency survey and control procedures, and deployment scenarios. Students should bring appropriate field clothing (Cammies, BDUs, etc.).
Availability	<u>NDVECC, Bangor..</u> <u>08Sep - 19Sep03*</u> *Tentatively, at Okinawa, Japan

CIN	COURSE TITLE																														
B-322-2101	Food Service Manager's/Supervisor's Course																														
Reference:	SECNAVINST 4061.1 series, NAVMED P5010-1 and NAVSUP 520																														
Prerequisites:	Prospective students must possess above average reading and writing skills.																														
Course type:	F1: Functional Training (Enlisted). Medical and Senior level persons in charge of food employees (E5 and above) who will utilize their knowledge to set up and conduct basic, refresher, or follow-up on-the-job food safety training programs at their respective commands. Personnel in need of recertification should attend the entire 18-hour course.																														
Certifications:	Food Service Supervisor's/Manager's certification valid for 3 years.																														
CEUs:	12.0 CEUs for IDCs (BUMED Ctr. No. 53/02-9022)																														
Max. Class Size:	25 Students																														
Description:	This two and a half-day food service training includes causes and prevention of food-borne illness, sanitary standards for facilities, equipment and utensils, proper food preparation and handling practices, HACCP, health standards for food employees, food inspection and storage, pest control, basic instructor techniques, facility inspection guidelines, and a discussion of current problems in food sanitation aboard ships.																														
Availability:	<table> <tr> <th><u>NEPMU5, SD (0730-1600)</u></th><th><u>NEPMU6, PH (0730-1600)</u></th></tr> <tr> <td>07Oct - 09Oct02</td><td>29Oct - 31Oct02</td></tr> <tr> <td>04Nov - 06Nov02</td><td>28Jan - 30Jan03</td></tr> <tr> <td>06Jan - 08Jan03</td><td>29Apr - 01May03</td></tr> <tr> <td>03Feb - 05Feb03</td><td>29Jul - 31Jul03</td></tr> <tr> <td>24Mar - 26Mar03</td><td>For more info contact:</td></tr> <tr> <td>21Apr - 23Apr03</td><td>eh@nepmu6.med.navy.mil</td></tr> <tr> <td>16Jun - 18Jun03</td><td>Tentatively scheduled</td></tr> <tr> <td>21Jul - 23Jul03</td><td>for early Mar03 and</td></tr> <tr> <td>08Sep - 10Sep03</td><td>early Aug 03 at ATG</td></tr> <tr> <td></td><td>WestPac, Yokosuka, JA.</td></tr> <tr> <td></td><td>Contact</td></tr> <tr> <td></td><td>god@atgwp.navy.mil or</td></tr> <tr> <td></td><td>DSN 243-6127 for more</td></tr> <tr> <td></td><td>information.</td></tr> </table>	<u>NEPMU5, SD (0730-1600)</u>	<u>NEPMU6, PH (0730-1600)</u>	07Oct - 09Oct02	29Oct - 31Oct02	04Nov - 06Nov02	28Jan - 30Jan03	06Jan - 08Jan03	29Apr - 01May03	03Feb - 05Feb03	29Jul - 31Jul03	24Mar - 26Mar03	For more info contact:	21Apr - 23Apr03	eh@nepmu6.med.navy.mil	16Jun - 18Jun03	Tentatively scheduled	21Jul - 23Jul03	for early Mar03 and	08Sep - 10Sep03	early Aug 03 at ATG		WestPac, Yokosuka, JA.		Contact		god@atgwp.navy.mil or		DSN 243-6127 for more		information.
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CIN	COURSE TITLE
B-322-2120	Water Sanitation Afloat
Reference:	NAVMED P5010-6
Prerequisites:	None
Course type:	F1: Functional Training (Enlisted). Medical Department Representatives, Water Kings, and personnel involved in potable water disinfection.
Certifications:	None
CEUs:	4.0 CEUs for IDCs (BUMED Ctr. No. 53/02-9047)
Max. Class Size:	25 Students
Description:	This half-day course covers bacteriological monitoring requirements, introduction to water chemistry, bromine and chlorine treatments, hose handling, storage lockers, and superchlorination of tanks and equipment. Laboratory training for bacterial analysis of potable water is available (Water Analysis Membrane Filter Technique and Presence/Absence Test, CIN: B-322-2503).
Availability:	<div> <div> NEPMU5, SD(0730-1130) 04Dec02 11Jun03 12Mar03 17Sep03 </div> <div> NEPMU6, PH 4th Tue of each month at 0800, except Nov 02 (3rd Tues, Nov 19, 0800) and not taught in Dec 02 and May 03. See: http://nepmu6.med.navy.mil/calendar.htm for calendar schedule. No quota required for this class, course showtime and sign-in is at 0745 on day of class (see above). Also "Upon Request" by email at eh@nepmu6.med.navy.mil </div> </div>

<u>CIN</u>	<u>COURSE TITLE</u>
B-322-2130	Marine Sanitation Devices, Health Aspects of
Reference:	NAVMED P5010-7
Prerequisites:	None
Course type:	F1: Functional Training (Enlisted). Medical Department Representatives and Engineering Department personnel.
Certifications:	None
CEUs:	4.0 CEUs for IDCs (BUMED Ctr. No. 53/02-9023)
Max. Class Size:	25 Students
Description:	This half-day course covers health aspects and procedures associated with marine sanitation devices, including decontamination and proper safety procedures.

Availability:	<u>NEPMU5, SD(0730-1130)*</u>	<u>NEPMU6, PH</u>
	07Nov02	4 th Tue of each month at 1000, except
	13Feb03	Nov 02 (3 rd Tues, Nov 19, 1000) and
	29May03	not taught in Dec 02 and May 03.
	07Aug03	See:
		http://nepmu6.med.navy.mil/calendar.htm for calendar schedule. No quota
		required for this class, course
		showtime and sign-in is at 0945 on
		day of class (see above).
		Also "Upon Request" by email at
		eh@nepmu6.med.navy.mil
		Tentatively scheduled for early Mar
		03 and early Aug 03 at ATG WestPac,
		Yokosuka, JA. Contact
		god@atgwp.navy.mil or DSN 243-6127
		for more information.

<u>CIN</u>	<u>COURSE TITLE</u>	
B-322-2203	Immunizations and Prophylaxis	
Reference:	NAVMEDCOMINST 6230.1A	
Prerequisites:	None	
Course type:	F1: Functional Training (Enlisted). HMs and Medical Officers.	
Certifications:	None	
CEUs:	4.0 CEUs for IDCs (BUMED Ctr. No. 53/02-9031)	
Max. Class Size:	25 Students	
Description:	This half-day course reviews and discusses all immunizations required by Naval Medical Command, including changes to current instructions.	
Availability:	<u>NEPMU5, SD(0730-1130)</u>	<u>NEPMU6, PH</u>
	17Oct02	15Oct02 15Apr03
	17Apr03	14Jan03 15Jul03
		For more information contact:
		epi@nepmu6.med.navy.mil

<u>CIN</u>	<u>COURSE TITLE</u>																								
B-322-2209	Malaria Prevention and Control																								
Reference:	BUMEDINST 6230.2 series, Navy Medical Department's "Guide to Malaria Prevention and Control."																								
Prerequisites:	None																								
Course type:	F1: Functional Training (Enlisted). HMs and Medical Officers.																								
Certifications:	None																								
CEUs:	4.0 CEUs for IDCs (BUMED Ctr. No. 53/02-9034)																								
Max. Class Size:	25 Students																								
Description:	This half-day course updates shipboard Medical Department representatives with the current malaria situation in WESTPAC. Personal protective measures and chemoprophylaxis are stressed. Course does not include laboratory diagnosis and identification of malaria parasites.																								
Availability:	<table border="0"> <tr> <td><u>NEPMU5, SD(0730-1130)</u></td> <td><u>NEPMU6, PH</u></td> </tr> <tr> <td>16Oct02</td> <td>17Oct02 17Apr03</td> </tr> <tr> <td>16Apr03</td> <td>16Jan03 17Jul03</td> </tr> <tr> <td></td> <td>For More information contact:</td> </tr> <tr> <td></td> <td>epi@nepmu6.med.navy.mil</td> </tr> <tr> <td></td> <td>Tentatively scheduled for</td> </tr> <tr> <td></td> <td>early Mar 03 and early Aug</td> </tr> <tr> <td></td> <td>03 at ATG WestPac,</td> </tr> <tr> <td></td> <td>Yokosuka, JA. Contact</td> </tr> <tr> <td></td> <td>god@atgwp.navy.mil or DSN</td> </tr> <tr> <td></td> <td>243-6127 for more</td> </tr> <tr> <td></td> <td>information.</td> </tr> </table>	<u>NEPMU5, SD(0730-1130)</u>	<u>NEPMU6, PH</u>	16Oct02	17Oct02 17Apr03	16Apr03	16Jan03 17Jul03		For More information contact:		epi@nepmu6.med.navy.mil		Tentatively scheduled for		early Mar 03 and early Aug		03 at ATG WestPac,		Yokosuka, JA. Contact		god@atgwp.navy.mil or DSN		243-6127 for more		information.
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<u>CIN</u>	<u>COURSE TITLE</u>																						
B-322-2210	Malaria, Laboratory Identification																						
Reference:	None																						
Prerequisites:	Successful completion of Core: Malaria Prevention and Control(B-322-2209).																						
Course type:	F1: Functional Training (Enlisted). HMs and Medical Officers																						
Certifications:	None																						
CEUs:	3.5 CEUs for IDCs (BUMED Ctr. No. 0299-1001)																						
Max. Class Size:	6 Students																						
Description:	This half-day course is designed for all MDRs deployed to WESTPAC and the Indian Ocean areas who will perform lab tests and procedures. Training consists of lecture presentations, demonstrations, and bench-top practical training. <i>Prospective students are requested to contact the Microbiology Department in advance, so that we can tailor the class to meet student needs.</i>																						
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<u>CIN</u>	<u>COURSE TITLE</u>								
B-322-2220	Sexually Transmitted Disease: Epidemiology, Diagnosis, Treatment and Interviewing Techniques								
Reference:	BUMEDINST 6222.10 series and NAVMED P5036								
Prerequisites:	None								
Course type:	F1: Functional Training (Enlisted). Medical Department personnel.								
Certifications:	None								
CEUs:	4.0 CEUs for IDCs (BUMED Ctr. No. 53/02-9041)								
Max. Class Size:	25 Students								
Description:	This half-day course provides information on sexually transmitted diseases (including AIDS), epidemiology, prevention, medical aspects, terms and techniques relating to the contact interview, the interview format and interview demonstrations.								
Availability:	<table border="0"> <tr> <td><u>NEPMU5, SD(0730-1130)</u></td> <td><u>NEPMU6, PH</u></td> </tr> <tr> <td>13Nov02</td> <td>16Oct02 16Apr03</td> </tr> <tr> <td>21May03</td> <td>15Jan03 16Jul03</td> </tr> <tr> <td></td> <td>For more information contact: epi@nepmu6.med.navy.mil</td> </tr> </table>	<u>NEPMU5, SD(0730-1130)</u>	<u>NEPMU6, PH</u>	13Nov02	16Oct02 16Apr03	21May03	15Jan03 16Jul03		For more information contact: epi@nepmu6.med.navy.mil
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	For more information contact: epi@nepmu6.med.navy.mil								

<u>CIN</u>	<u>COURSE TITLE</u>								
B-322-2221	Sexually Transmitted Diseases: Laboratory Procedures and Diagnosis								
Reference:	None								
Prerequisites:	Successful completion of Core: Sexually Transmitted Disease: Epidemiology, Diagnosis, Treatment and Interviewing Techniques(B-322-2220).								
Course type:	F1: Functional Training (Enlisted). HMs.								
Certifications:	None								
CEUs:	3.0 CEUs for IDCs (NEHC ltr. 1510 Ser 53/02-9020 of 14Jan02)								
Max. Class Size:	6 Students								
Description:	This half-day course provides current information on STDs and laboratory tools to facilitate diagnosis, treatment and follow-up. Laboratory training is emphasized in the identification of Neisseria gonorrhea and syphilis serology. This course is designed for independent duty corpsmen with little lab training or experience. Prospective students are encouraged to contact the Microbiology Department in advance, so the class can be tailored to meet student needs.								
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<u>CIN</u>	<u>COURSE TITLE</u>										
B-322-2240	Hepatitis, Viral										
Reference:	http://www.cdc.gov/ncidod/diseases/hepatitis										
Prerequisites:	None										
Course type:	F1: Functional Training (Enlisted). HMs and Medical Officers.										
Certifications:	None										
CEUs:	4.0 CEUs for IDCs (BUMED Ctr. No. 53/02-9045)										
Max. Class Size:	25 Students										
Description:	This half-day course covers the various types of contagious hepatitides and the management of cases and contacts in shipboard and shore situations. Applicability and indications for the hepatitis vaccines and gamma globulin usage are also covered.										
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<u>CIN</u>	<u>COURSE TITLE</u>										
B-322-2241	Tuberculosis Control Program										
Reference:	BUMEDINST 6224.8										
Prerequisites:	None										
Course type:	F1: Functional Training (Enlisted). MDRs.										
Certifications:	None										
CEUs:	4.0 CEUs for IDCs (BUMED Ctr. No. 53/02-9044)										
Max. Class Size:	25 Students										
Description:	This half-day course teaches Medical Department representatives the basic tuberculosis control program as well as the pathology of tuberculosis, its communicability, and its reporting requirements. Topics include tuberculin skin testing, current management, and reporting procedures.										
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	epi@nepmu6.med.navy.mil										

CIN	COURSE TITLE	
B-322-2306	Industrial Hygiene Techniques/Occupational Exposure Monitor Course	
Reference:	OPNAVINST 5100.23 series	
Prerequisites:	None	
Course type:	F1: Functional Training (Enlisted). Designated workplace monitors (civilian and military personnel)	
Certifications:	Two-step process: successful completion of this course and on-the-job training under the direction of an MTF industrial hygienist.	
CEUs:	12.0 CEUs for IDCs (BUMED Ctr. No. 53/02-9032)	
Max. Class Size:	15 Students	
Description:	This nine-day course provides in-depth coverage of workplace health hazards and the monitoring of these hazards using test equipment. Several laboratory and problem sessions are provided. Daily examinations will gauge student progress. Graduates become certified workplace monitors upon successful course completion and on-the-job training under the direction of an industrial hygienist. Civilian and military personnel designated as workplace monitors by their command safety officer are eligible.	
Availability:	<u>NEPMU5, SD(0730-1600)</u> 03Jun-13Jun03	<u>NEPMU6, PH</u> Contact Navy Environmental Health Center at http://www-nehc.med.navy.mil/ih/monitor.htm This course is no longer taught at NEPMU6, Pearl Harbor, HI

CIN	COURSE TITLE
B-322-2308	Spirometry: Pulmonary Function Screening in the Occupational Medicine or Outpatient Setting
Reference:	OPNAVINST 5100.23 series
Prerequisites:	None
Course type:	F1: Functional Training (Enlisted). Medical personnel who implement, supervise, or conduct spirometry testing.
Certifications:	Certificate of Completion. A certificate will be given to individuals successfully completing the course and passing the exam.
CEUs:	12.0 CEUs for IDCs (BUMED Ctr. No. 53/02-9043). Continuing Education Units or Credits will also be requested for certain professional attendees.
Max. Class Size:	25 Students
Description:	This three-day NIOSH-approved course provides training in all areas of spirometry screening. Included are anatomy and physiology relevant to the spirometry procedure, proper technique for obtaining and calculating valid spirometry, and the rationale behind spirometry in the occupational setting. Calibration, instrument specifications and record keeping will also be taught. Course content is presented through lectures, slides and video material. Small group participation is offered throughout the course along with question and answer sessions. The student/instructor ratio is no more than 5:1.
Availability:	NEPMU6, PH (0730-1600) Pearl Harbor: 4-6 Feb 03 and 23-25 Sep 03 Classes at Okinawa, Yokosuka, and Guam TBD, dates to be posted at: http://nepmu6.med.navy.mil/calendar.htm or contact fhp@nepmu6.med.navy.mil for more information.

CIN	COURSE TITLE
B-322-2310	Hearing Conservation Afloat
Reference:	OPNAVINST 5100.19 series, OPNAVINST 5100.23 series
Prerequisites:	None
Course type:	F1: Functional Training (Enlisted). HMs, BTs, MMs, SHs, ENs, ICs, MDMAAs, CHENGs, MPAs, Medical and Safety Officers
Certifications:	None
CEUs:	4.0 CEUs for IDCs (BUMED Ctr. No. 53/02-9030).
Max. Class Size:	25 Students
Description:	This half day course teaches personnel about the health effects of noise exposure and the Navy's hearing conservation program. Topics include hearing loss, noise hazard identification, noise control measures, and audiology testing and off-duty noise hazards.
Availability:	<div> <div> <u>NEPMU5, SD(0730-1130)</u> Upon Request </div> <div> <u>NEPMU6, PH</u> 4th Tue of each month at 1500, except Nov 02 (3rd Tues, Nov 19, 1500) and not taught in Dec 02 and May 03. See: http://nepmu6.med.navy.mil/calendar.htm for calendar schedule. No quota required for this class, course show time and sign-in are at 1445 on the day of class (see above). Also "Upon Request" by email at ih@nepmu6.med.navy.mil Tentatively scheduled for early Mar 03 and early Aug 03 at ATG WestPac, Yokosuka, JA. Contact: god@atgwp.navy.mil or DSN 243-6127 for more information. </div> </div>

CIN	COURSE TITLE
B-322-2320	Heat Stress Afloat
Reference:	OPNAVINST 5100.23 series, OPNAVINST 5100.19, OPNAVINST 5100.20 series
Prerequisites:	None
Course type:	F1: Functional Training (Enlisted). HMs, BTs, MMs, SHs, ENs, ICs, MDMAAs, CHENGs, MPAs, Medical and Safety Officers
Certifications:	4 Continuing Education Credits for Independent Duty Corpsmen.
CEUs:	4.0 CEUs for IDCs (BUMED Ctr. No. 53/02-9030). Continuing Education Units or Credits will also be requested for certain professional attendees.
Max. Class Size:	25 Students
Description:	This half-day course familiarizes personnel with the administrative and technical aspects of the Navy's heat stress program. Topics include the health effects of heat stress, use and maintenance of monitoring equipment, interpretation and application of measurements, record-keeping requirements, and control measures.
Availability:	<div> <div> <u>NEPMU5, SD(0730-1130)</u> Upon Request </div> <div> <u>NEPMU6, PH</u> 4th Tue of each month at 1300, except Nov 02 (3rd Tues, Nov 19, 1300) and not taught in Dec 02 and May 03. See http://nepmu6.med.navy.mil/calendar for calendar schedule. No quota required for this class, course showtime and sign-in is at 1245 on day of class (see above). Also "Upon Request" by E-mail at eh@nepmu6.med.navy.mil Tentatively scheduled for early Mar 03 and early Aug 03 at ATG WestPac, Yokosuka, JA. Contact god@atgwp.navy.mil or DSN 243-6127 for more information. </div> </div>

CIN	COURSE TITLE
B-322-2333	Sampling and Evaluating Airborne Asbestos Dust (Navy/NIOSH 582)
Reference:	OPNAVINST 5100.23 series, CFR 1910.1001
Prerequisites:	Assigned direct responsibility for asbestos analysis. Knowledge of algebra is required.
Course type:	F1: Functional Training (Enlisted). Personnel assigned direct responsibility for asbestos analysis.
Certifications:	Navy/NIOSH 582 completion certificate
CEUs:	12.0 CEUs for IDCs (BUMED Ctr. No. 53/02-9020). Continuing Education Units or Credits will also be requested for certain professional attendees.
Max. Class Size:	12 Students
Description:	This five-day Navy/National Institute for Occupational Safety and Health (NIOSH) 582 course provides knowledge and skills necessary to determine airborne concentrations of asbestos through quantitative analysis using phase contrast microscopy and NIOSH fiber counting methods. This course covers hands-on training analysis of field samples to ensure familiarity with the analytical methods and equipment used.
Availability:	<div> <div> NEPMU5, SD(0730-1130) Contractor Course TBD Mar-Apr03 </div> <div> NEPMU6, PH Dates TBD, contact cihl@nepmu6.med.navy.mil for more information. </div> </div>

CIN	COURSE TITLE
B-322-2334	Analysis of Bulk Asbestos Samples
Reference:	OPNAVINST 5100.23 series
Prerequisites:	Assigned direct responsibility for analysis of bulk material to determine asbestos content. Familiarization with the method and on-the-job experience are helpful.
Course type:	F1: Functional Training (Enlisted). Personnel assigned direct responsibility for asbestos analysis.
Certifications:	None
CEUs:	12.0 CEUs for IDCs (BUMED Ctr. No. 53/02-9020). Continuing Education Units or Credits will also be requested for certain professional attendees.
Max. Class Size:	12 Students
Description:	This five-day course teaches skills and knowledge to identify asbestos in bulk sample materials. Course includes operation and optimization of the polarizing microscope and hands-on training and analysis of "real world" samples.
Availability:	<div> <div> NEPMU5, SD(0730-1130) TBD: Nov-Dec02 </div> <div> NEPMU6, PH Dates TBD, contact cihl@nepmu6.med.navy.mil for more information. </div> </div>

<u>CIN</u>	<u>COURSE TITLE</u>						
B-322-2503	Water Analysis Membrane Filter Technique and Presence/Absence Test						
Reference:	NAVMED P50106						
Prerequisites:	None						
Course type:	F1: Functional Training (Enlisted). HMs.						
Certifications:	None						
CEUs:	12.0 CEUs for IDCs (BUMED Ctr. No. 53/02-9020). Continuing Education Units or Credits will also be requested for certain professional attendees.						
Max. Class Size:	6 Students						
Description:	This half-day course presents laboratory training in bacterial analysis of potable water. It also covers standard methods with emphasis on membrane filter technology under laboratory and field-operational conditions.						
Availability:	<table border="0"> <tr> <td><u>NEPMU5, SD(0730-1130)</u></td> <td><u>NEPMU6, PH</u></td> </tr> <tr> <td>04Dec02 11Jun03</td> <td>Upon Request by E-mail at:</td> </tr> <tr> <td>12Mar03 17Sep03</td> <td>micro@nepmu6.med.navy.mil</td> </tr> </table>	<u>NEPMU5, SD(0730-1130)</u>	<u>NEPMU6, PH</u>	04Dec02 11Jun03	Upon Request by E-mail at:	12Mar03 17Sep03	micro@nepmu6.med.navy.mil
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<u>CIN</u>	<u>COURSE TITLE</u>
B-322-2590	Laboratory Indoctrination/Refresher
Reference:	None
Prerequisites:	None
Course type:	F1: Functional Training (Enlisted).
Certifications:	None
CEUs:	12.0 CEUs for IDCs (BUMED Ctr. No. 53/02-9034). Continuing Education Units or Credits will also be requested for certain professional attendees.
Max. Class Size:	6 Students
Description:	This three day course is designed as a basic review or indoctrination to shipboard MDRs on the laboratory sciences of bacterial analysis of water and diagnosis of infectious diseases endemic to WESTPAC areas. Basic lab technicians and/or independent duty corpsmen responsible for performing lab tests and with little experience are encouraged to attend.
Availability:	<u>NEPMU5, SD(0730-1130)</u> 11Feb-13Feb03 12Aug-14Aug03

CIN	COURSE TITLE
B-6H-3000	Navy Chemical, Biological, Radiological and Environmental Casualty (CBRE) Care Management Course
Reference:	None
Prerequisites:	None
Course type:	F2: Functional Training (Officer).
Certifications:	None
CEUs:	22.5 CEUs for IDCs (BUMED Ctr. No. 0699-1002). 20.5 contact hrs. for Physicians/Medical Corps (Category 1, Accreditation Approval No. 9820); 22.5 contact hrs. for Nurses/Nurse Corps (Educational Design I activity); 3.0 contact hrs. for Certified Industrial Hygienists (Certification Maintenance Points, Approval No. 12850). Other Professional/Technical Specialties: 20.5 sixty-minute contact hours. Contact your professional organization for determination of credit.
Max. Class Size:	20 Students (Healthcare Providers)
Description:	This three-day course covers a brief history of CBRE incidents and current threats, agent characteristics, toxicodynamics, clinical effects, differential diagnosis, medical management, triage, decontamination, and return to duty.
Availability:	<div> <div> NEPMU5, SD(0730-1130) Remote Site Classes are offered upon written request. Onsite classes are offered as required. </div> <div> NEPMU6, PH 23Oct-25Oct02 For updates, check website at: http://nepmu6.med.navy.mil or contact: cbre@nepmu6.med.navy.mil for more information. </div> </div>

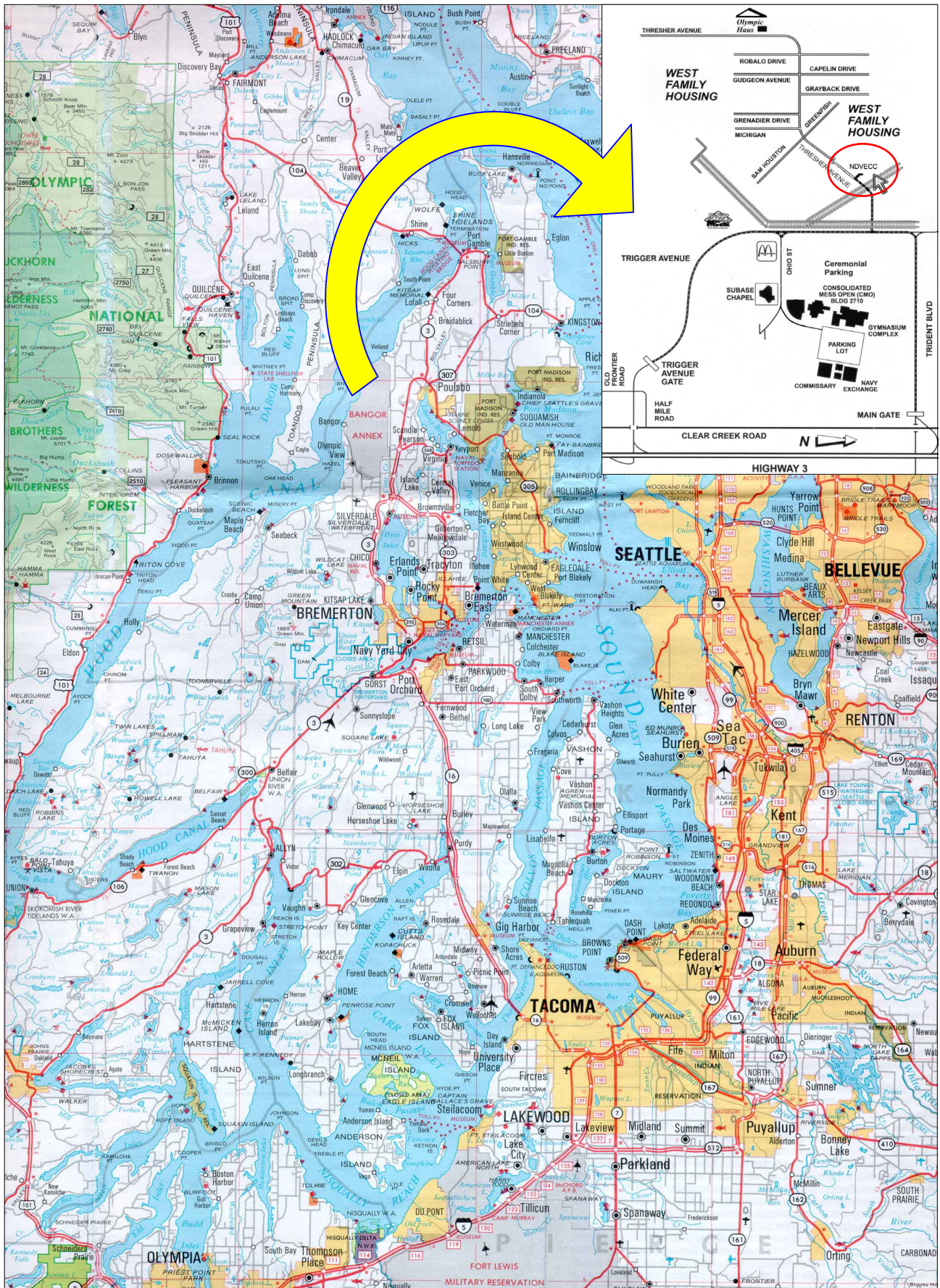
CIN	COURSE TITLE
B-9E-0861	Navy Environmental Health Officer
Reference:	SECNAVINST 4061.1 series, OPNAVINST 5100.19D, OPNAVINST 5100.20 series, OPNAVINST 5100.23E, CFR 1910.1001, OPNAVINST 6250.4 series, BUMEDINST 6222.10 series, BUMEDINST 6224.8, BUMEDINST 6250.15, NAVMED P-5010-1, NAVMED P5010-6, NAVMED P-5036, NAVMED P5010-7, NAVSUP 520,
Prerequisites:	None
Certifications:	None
Course Type:	F2: Functional Training (Officer).
CEUs:	None
Max Class Size:	5 Students
Description:	This 20-day (160 contact hours) course prepares Navy, new accession, commissioned Environmental Health Officers (EHO) with the hands on practical application of preventive medicine principles aboard ship, in the field with the marines, at medical treatment facilities, and at Preventive Medicine Units.
Availability:	<u>NEPMU5, SD(0730-1600)</u> As needed for new accessions

NON-CANTRAC COURSES

<u>CIN</u>	<u>COURSE TITLE</u>
NONE	Preventive Medicine Representative (PMR) Course
Reference:	None
Prerequisites:	None
Course Type:	Preventive Medicine Technicians and General Duty Corpsmen serving in a Preventive Medicine Representative billet.
Certifications:	None
CEUs:	None
Max Class Size:	25 Students
Description:	<p>This course can be tailored to the needs of the requesting command or individuals. Course can last from one to four days, depending on topics requested. Topics include:</p> <ul style="list-style-type: none"> • Intro to Force Health Protection (Pre-deployment briefs, references, and POC) • Malaria Control Program • Other Vector Borne Diseases • STD Part One: Diseases, Treatments • STD Part Two: Contact Interviewing (Practical Exercise) • TB Part One (The Disease & TB Control Program Requirements) • TB Part Two (Practical Exercises Proper Administration & Interpretation of a PPD) • Immunizations • Introduction to Disease Investigating • Medical Event Reporting Database Demo • Shipboard Automated Medical System • Field Galleys Set-up and Waste Disposal • Safe Food Preparation and Serving • Cleaning and Sanitizing Dishware, Utensils and Food Service Equipment • Habitability Inspections (Practical Exercise) • Overview of Waterborne Illnesses • Water Supply & Sanitation in the Field • Hands On Water Testing Exercise • PPE Set-up and Permethrin Uniform Tx (Practical Exercise) • Poisonous Marine Life • Poisonous Land Creatures and Plants • Intro to Microbiology • HAZMAT, Overview & Management of Medical Waste • Heat Injuries, Marine Corps Heat Stress Program • Cold Injuries Prevention, Identification and Treatment • Hearing Conservation • Asbestos Surveillance Medical Program • Preventive Medicine Programs Management
Availability:	<p><u>NEPMU6, PH</u> Upon Request, contact eh@nepmu6.med.navy.mil for more information.</p>

CIN	COURSE TITLE
NONE	Operational Preventive Medicine Course (OPMC)
Reference:	None
Prerequisites:	None
Course Type:	No restrictions. Open to Physicians, Nurses, Environmental Health Officers, Independent Duty Corpsmen and Preventive Medicine Technicians (E6 and above)
Certifications:	NSHS, Bethesda is accredited by the ACCME to approve continuing medical education for physicians. NSHS designates this CME activity for 80.0 hours. Category 1 of the Physician's Recognition Award of the American Medical Association.
CEUs:	None
Max Class Size:	25 Students
Description:	This two-week course identifies mission critical public health concerns in operational settings with an emphasis on planning and practical management of Preventive Medicine operations from pre-deployment through post-deployment. Expert guest speakers as well as staff specialists present topics including epidemiology, international health care issues, field medical entomology as well as chemical/biological warfare, industrial hygiene concerns during operational deployment, lessons learned from prior armed conflicts, pre-deployment planning and post deployment after action reporting. A two-day field exercise at Camp Pendleton, CA will provide additional field training skills.
Availability:	<u>NEPMU5, SD (0730-1600)</u> TBD by NEHC

CIN	COURSE TITLE
NONE	Malaria Prevention and Control for Field Operations in SE Asia
Reference:	None
Prerequisites:	None
Course Type:	No restrictions.
Certifications:	None
Rates/Ranks:	No restrictions.
CEUs:	None
Max Class Size:	25 Students
Description:	A four-hour refresher for health care providers of all levels which focuses on the measures needed to prevent malaria in personnel working in field conditions in Southeast Asia, including chemoprophylaxis and personal protective measures.
Availability:	<u>NEPMU6, PH</u> Upon request at: epi@nepmu6.med.navy.mil



**NAVY ENVIRONMENTAL & PREVENTIVE MEDICINE UNIT FIVE
NAVAL STATION, SAN DIEGO, CA. 92136**

